

1 **ABSTRACT OF THE DISCLOSURE**

2 An air-cushioned bed assembly includes an air bed with a concave space
3 defined in a side face thereof, a casing received in the concave space and securely
4 connected to the side face of the air bed. The casing has a body with a U-shaped cross
5 section, a through hole defined in a side face of the body and a cover foldably connected
6 to a circumference defining the through hole. An air blower is detachably received in the
7 body of the casing and has an inlet and an outlet corresponding to the through hole of the
8 body. A securing device is securely formed in the body to selectively retain the air
9 blower inside the casing. Activation of the air blower facilitates air flowing into the air
10 bed via the through hole, which folds the cover.